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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	
		Filing Date	
		First Named Inventor	Wong et al.
		Group Art Unit	1651
		Examiner Name	Ware, D.
Sheet 2	of 2	Attorney Docket Number	SP-1093.2

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		CHAMPAGNE AND PHILLIPPY, Effects of pH on Calcium, Zinc, and Phytate Solubilities and Complexes Following In Vitro Digestions of Soy Protein Isolate, <i>J. Food Sci.</i> , (1989), pp. 587-592, Vol. 54, No. 3.	
		HIRABAYASHI ET AL., The Effect of Fermented Soybean Meal on Phosphorus Absorption in Rats, <i>Sustainable Animal Production and the Environment, Proceedings of the 7th AAAP Animal Science Congress</i> , Bali, Indonesia, (July 11-16, 1994), pp. 209-210, Vol. 3: poster papers, (abstract).	
		CAIN & GARLING, Pretreatment of Soybean Meal With Phytase For Salmonid Diets to Reduce Phosphorus Concentrations in Hatchery Effluents, <i>Progressive Fish-Culturist</i> , (1995), pp. 114-119, Vol. 57, No. 2, (abstract).	
		HAN, Y. W., Use of Microbial Phytase in Improving the Feed Quality of Soy Bean Meal, <i>Animal Feed Science and Technology</i> , (1989), pp. 345-350, Vol. 24, No. 3-4, (abstract).	
		KETAREN ET AL., Phosphorus Studies in Pigs 3. Effect of Phytase Supplementation on the Digestability and Availability of Phosphorus in Soya-bean Meal for Grower Pigs, <i>The British Journal of Nutrition</i> , (July 1993), pp. 289-311, Vol. 70 (1), (abstract).	
		ZYLA ET AL., Desphosphorylation of Phytate Compounds by Means of Acid Phosphatase From <i>Aspergillus niger</i> , <i>J. Sci. Food Agric.</i> , (1989), pp. 315-323, Vol. 49.	

Examiner Signature		Date Considered	1-22-03
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